

only

Brunswick

offers you 74 years

of bowling and billiard

architectural experience!

Since 1885, architects have relied on technical data from Brunswick. Here, they find the blend of long experience with an understanding of architectural needs in the technical data and assistance offered by Brunswick. Many of these studies have been coordinated with principal manufacturers and technical consulting organizations throughout the United States.



Far from supplanting the local architect, this essential information offers practical solutions to problems likely to be encountered by the architect, engineer and builder.

In these areas especially will you find this Brunswick service invaluable!

1. *Site orientation*
2. *Acoustical provisions*
3. *Electrical power and wiring requirements*
4. *Required floor construction*
5. *Layout of lane control counters*
6. *Integration of diversified elements*
7. *Suggested layout arrangements and space requirements*
8. *Building and sign identification*
9. *Color schemes and furnishings*
10. *Ventilating, heating, temperature control*
11. *Parking requirements*

Feel free to contact your nearest Brunswick Branch where you'll find full cooperation from men whose life work is bowling and billiards.

Beautiful setting of 40 Brunswick Automatic Lanes form heart of Bowlerama, Detroit, Mich. Architects: Hawthorne and Schmeideke

 Brunswick AMERICA'S NO.1 NAME IN BOWLING		
ARCHITECTURAL RESEARCH DIVISION		
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Master control board for 54 Brunswick Lanes simplify control for South Bay Bowling Center, Redondo Beach, Calif.



Cocktail Lounge as an integral unit of the concourse was adopted by Holiday Bowl, Syracuse, New York



Striking display of bowling accessories in "Pro Shop" of North Kansas City Bowl, Kansas City, Kansas

technical data from

Brunswick

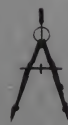
your "Springboard to Design!"



Depicted here are some of the areas of a bowling installation where this Brunswick service can and has been utilized. Today's bowling centers serve a wide variety of recreation. Restaurants, "pro" shops, cocktail lounges, nurseries, etc. are now part of today's modern bowling centers.

Brunswick's Architectural Research Personnel are highly experienced in the design and planning of these ultra-modern centers. Their understanding of bowling trends coupled with the depth of Brunswick experience in the bowling field has developed numerous plans for bowling and billiard establishments where they handle the problems most likely to be encountered by architects, engineers and builders.

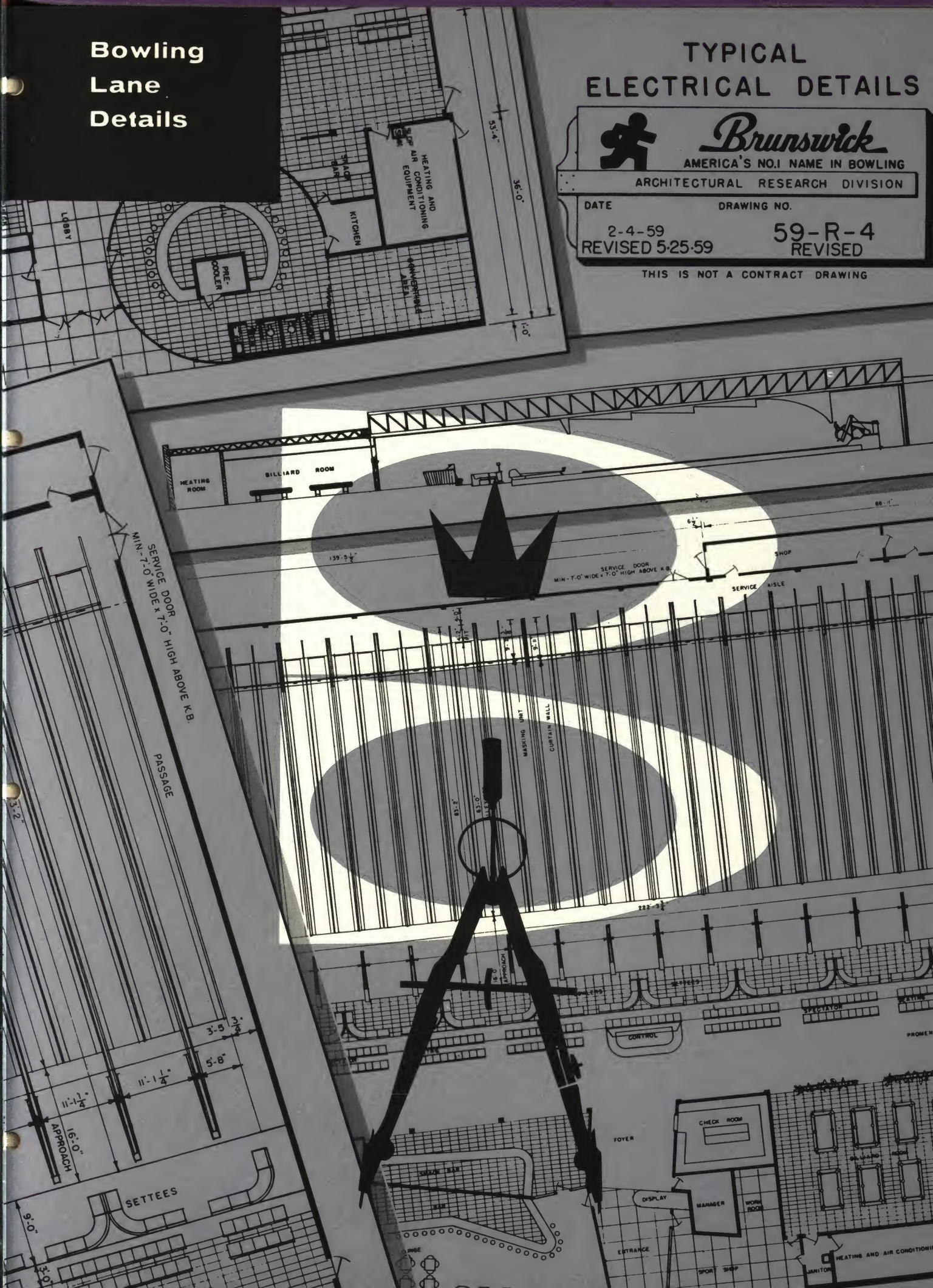
Avail yourself of this most essential information. Skilled individual counselling is also available through the medium of the Brunswick Sales Engineer whom you should contact at the nearest Brunswick Branch Office.



Spaciousness with decor for inviting atmosphere of the foyer in Northway Lanes, Muskegon, Michigan

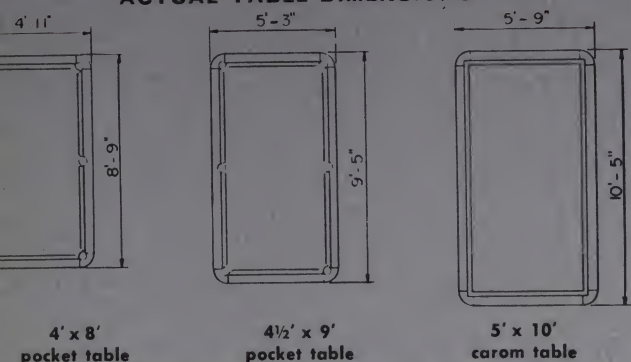


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Billiard Room Data

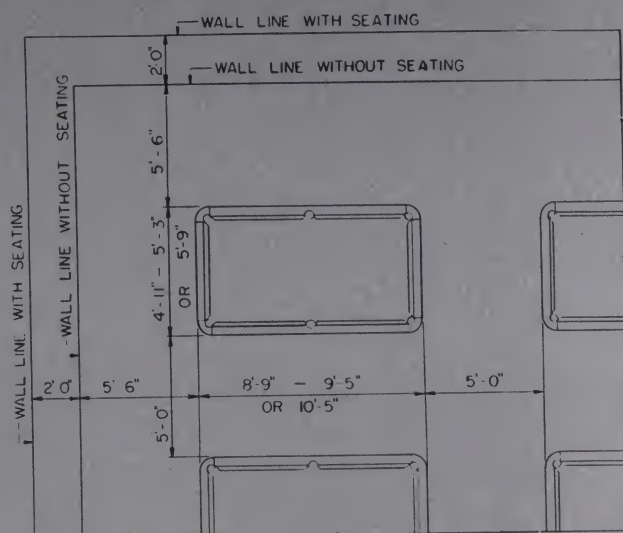
ACTUAL TABLE DIMENSIONS



Wonder Bowl, Anaheim, California blends billiard room setting with panoramic view of bowling lanes.



CORRECT TABLE SPACING



SCALE: 1/8" = 1' 0"

	4' x 8' Pocket	4 1/2' x 9' Pocket, Carom	5' x 10' Carom, Snooker
Height to top of rail	31 3/4"	31 3/4"	31 3/4"
Height to top of playing surface	30"	30"	30"
Width of playing area, cushion to cushion	46"	50"	56"
Length of playing area, cushion to cushion	92"	100"	112"
Slate size	53" x 99"	57" x 107"	63" x 119"
Floor area covered by legs:			
Anniversary Tables	36" x 74"	40" x 82"	46" x 95"
Moderne Tables	41" x 81"	45" x 89"	51" x 101"
Centennial Tables	36" x 72"	40" x 80"	46" x 92"

Get in touch with your nearest Brunswick branch for additional architectural data and complete technical assistance

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